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	Filing Date		2001-10-18	
	First Named Inventor	Robert Sackstein		
	Art Unit	1644		
	Examiner Name	GAMBEL, Phillip		
Attorney Docket Number		36459-501001US		

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1	MAITI et al., "TNF-alpha induction of CD44-mediated leukocyte adhesion by sulfation," Science (1998), 282:941-943.	<input type="checkbox"/>
2	SAKO et al., "Expression cloning of a functional glycoprotein ligand for P-selectin," Cell (1993), 75(6):1179-1186.	<input type="checkbox"/>
3	KATOH et al., "Glycosylation of CD44 negatively regulates its recognition of hyaluronan," J Exp Med (1995), 182 (2):419-429.	<input type="checkbox"/>
4	KATOH et al., "Cutting edge: an inducible sialidase regulates the hyaluronic acid binding ability of CD44-bearing human monocytes," J Immunol. (1999), 162:5058-5061.	<input type="checkbox"/>
5	BERG et al., "The cutaneous lymphocyte antigen is a skin lymphocyte homing receptor for the vascular lectin endothelial cell-leukocyte adhesion molecule 1," J. Exp. Med. (1991), 174:1461-1466.	<input type="checkbox"/>
6	PICKER et al., "A unique phenotype of skin-associated lymphocyte in humans," Am. J. Pathology (1990), 136:1053-1068.	<input type="checkbox"/>
7	JUTILA et al., "Cell surface P- and E-selectin support shear-dependent rolling of bovine gamma/delta T cells," J Immunol. (1994), 153:3917-3928.	<input type="checkbox"/>
8	WALCHECK et al., "Bovine gamma/delta T cells bind E-selectin via a novel glycoprotein receptor: first characterization of a lymphocyte/E-selectin interaction in an animal model," J. Exp. Med. (1993) 178(3):853-863.	<input type="checkbox"/>

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